



*EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Marianne P. Allen

6/18/96

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO. CELL 5.3		SERIAL NO. 08/238,405	
INFORMATION DISCLOSURE CITATION (USE SEVERAL SHEETS IF NECESSARY)			APPLICANT CAPON ET AT.			
			FILING DATE May 5, 1994		GROUP 1812	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	TRADE DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
MPA	AA	Abraham et al., "Activation of p56 ^{tk} through Mutation of a Regulatory Carboxy-Terminal Tyrosine Residue Requires Intact Sites of Autophosphorylation and Myristylation", <u>Molec. And Cell Biol.</u> , 10(10):5197-5206, (1990)				
MPA	AB	Cooke et al., "Expression of a Novel Form of the <i>fyn</i> Proto-Oncogene in Hematopoietic Cells", <u>The New Biologist</u> , 1(1):66-74, (1989)				
MPA	AC	Cooper et al., "Potential positive and negative autoregulation of p60 ^{c-src} by intermolecular autophosphorylation", <u>Proc. Natl. Acad. Sci.</u> , 85:4232-4236, (1988).				
MPA	AD	DeClue et al., "Linker Insertion-Deletion Mutagenesis of the <i>v-src</i> Gene: Isolation of Host- and Temperature-Dependent Mutants", <u>J. Virology</u> , 63(2):542-554, (1989)				
MPA	AE	Feder et al., "Purification and Enzymatic Characterization of pp60 ^{c-src} from Human Platelets", <u>J. Biological Chemistry</u> , 265(14):8205-8211, (1990)				
MPA	AF	Kypta et al., "Identification and characterization of p59 ^{fyn} (a <i>src</i> -like protein tyrosine kinases) in normal and polyoma virus transformed cells", <u>The EMBO Journal</u> , 7(12):3837-3844, (1988).				
MPA	AG	Huston et al., "Protein engineering of antibody binding sites: Recovery of specific activity in an anti-digoxin single-chain Fv analogue produced in <i>Escherichia coli</i> ", <u>Proc. Natl. Acad. Sci.</u> , 85:5879-5883, (1988)				
MPA	AH	Bird et al., "Single-Chain Binding Proteins", <u>Science</u> , 242:423-426, (1988)				
MPA	AI	Chaudhary et al., "A recombinant immunotoxin consisting of two antibody variable domains fused to <i>Pseudomonas exotoxin</i> ", <u>Nature</u> , 339:394-397, (1989)				
MPA	AJ	Colcher et al., "In Vivo Tumor Targeting of a Recombinant Single-Chain Antigen-Binding Protein", <u>J. Natl. Cancer Institue</u> , 82(14):1191-1197, (1990)				
MPA	AK	Eshhar et al., "Specific activation and targeting of cytotoxic lymphocytes through chimeric single chains consisting of antibody-binding domains and the γ or ζ subunits of the immunoglobulin and T-cell receptors", <u>Proc. Natl. Acad. Sci.</u> , 90:720-724, (1993)				
MPA	AL	Romeo et al., "Sequence Requirements for Induction of Cytolysis by the T Cell Antigen/Fc Receptor ζ Chain", <u>Cell</u> , 68:889-897, (1992)				
MPA	AM	Roberts et al., "Targeting of Human Immunodeficiency Virus-Infected Cells by CD8+ T Lymphocytes Armed with Universal T-Cell Receptors", <u>Blood</u> , 84(9):2878-2889, (1994)				
MPA	AN	Kolanus et al., "T Cell Activation by Clustered Tyrosine Kinases", <u>Cell</u> , 74:171-183, (1993)				
MPA	AO	Letourneau and Klausner, "Activation of T Cells by a Tyrosine Kinase Activation Domain in the Cytoplasmic Tail of CD3 e", <u>Science</u> , 255:79-82, (1992)				
<p>"EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.</p> <p><i>Marianne P. Allen</i> 6/18/96</p>						